

Hotrc Hot rc HT-10A HT10A 2.4Ghz 10CH Remote Controller Transmitter Mode 2 (left hand)

Specifications:

Screen: 1.7-inch color screen

Applicable Models: Model airplanes/cars/boats, etc.

Channels: 10 channels

Modulation Mode: GFSK

Battery: 2S 7.4V Lipo/4 * 5AA (not included)

RC Distance: Approx. 300m on the ground/800m in the air

Transmit Power: \approx 120MA

Net Weight: 320g

Spread Spectrum Mode: FHSS

Response Speed: Pulse Width Modulation: <20ms

Frequency Range: 2.4GHz ISM

Receiver Sensitivity: -96 dBm

Receiver Power Supply: DC 3.5V-9V

Transmitter Power Supply: DC 3.7V-9V

Features:

1. 1.7-inch color screen, 10CH remote control receiver with standard return function.

2. Customizable Chinese and English operating interface, basically meeting the functional requirements of various remote control devices.
3. 2.4G frequency hopping technology, with strong anti-interference capabilities and stable performance.
4. 2.4G module and PA amplifier grounding distance up to 300m, air distance up to 800m.
5. Main control chip uses a domestically produced 32-bit ARM core microcontroller.
6. Simple yet comprehensive UI interface, real-time parameters for each channel, allowing you to always monitor the dynamic information of the remote control.
7. Supports two power supplies: 2s lithium battery/4-cell power supply. The 2s socket is retained in the power port of the remote control, allowing direct insertion of 2s lithium batteries.
8. Standard receiver with return function, capable of returning battery voltage and receiver signal, and equipped with a return signal cable with plug. The return alarm voltage can be set via the remote control.
9. Suitable for model airplanes, RC boats, agricultural equipment, drones, RC cars, and DIY robots.

Package Contents:

1 * Packaging Box 1 * Remote Control
1 * Receiver 1 * Voltage Return Cable
1 * Instruction
Manual

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